

FORM PTO-1449 (Modified) (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: SCHMITTLER ET AL 1 PCT		SERIAL NO.: 10/526,055	
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: Jörg SCHMITTLER ET AL			
				FILING DATE:		GROUP:	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PP	AA	6,111,582	8/2000	Jenkins (office action of the German PTO)			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AB						
	AC						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
PP	AD		Arthur Appel: "Some Techniques for Shading Machine Renderings of Solids," Proceedings of "AFIPS 1968 Spring Joint Computer Conference," Volume 32, pages 37-45 (GERMAN PRIORITY DOCUMENT & SPEC) ENCLOSED				
PP	AE		Andrew S. Glassner (Editor): "An Introduction to Ray Tracing," Academic Press, ISBN 0-12-286160-4. (GERMAN PRIORITY DOCUMENT & SPEC) ENCLOSED				
PP	AF		Ingo Wald, Carsten Benthin, and Phillip Slusallek: "A Simple and Practical Method for Interactive Ray Tracing of Dynamic Scenes," Technical Report 2002-04, submitted for publication, http://graphics.cs.uni-sb.de/Publications/TR/2002/Dyn/DynamicRayTracing.pdf . (GERMAN PRIORITY DOCUMENT & SPEC) ENCLOSED				
PP	AG		Wald I et al: "Interactive Rendering with Coherent Ray Tracing" European Association for Computer Graphics. 22nd Annual Conference Eurographics 2001, Manchester Uk, 4-7 Sept. 2001, Vol. 20, No. 3, Pages C/53-64, XP002269801 Computer Graphics Forum, 2001, Blackwell Publishers for Eurograpean Assoc, UK ISSN: 0167-7055 (INTERNATIONAL SEARCH REPORT)				
PP	AH		LEXT, J. ET AL: "Towards Rapid Reconstruction for Animated Ray Tracing" EUROGRAPHICS 2001 SHORT PRESENTATIONS, 2001, pages 311-318, XP002269802 (INTERNATIONAL SEARCH REPORT)				
	AI		WATT, A.: "3D Computer Graphics" 2000, ADDISON-WESLEY, , HARLOW, ENGLAND XP002269804 Kapitel 12, page 358 Line 16 - page 365, line 4 (INTERNATIONAL SEARCH REPORT)				
PP	AJ		REINHARD E ET AL: "Dynamic acceleration structures for interactive ray-tracing" RENDERING TECHNIQUES 2000. PROCEEDINGS OF THE EUROGRAPHICS WORKSHOP, BRNO, CZECH REPUBLIC, 26-28 JUNE 2000, pages 299-306, XP002269803 (INTERNATIONAL SEARCH REPORT)				
	AK		I. Wald, Ph. Slusallek "State of the Art In Interactive Ray Tracing" Quelle: www.openrt.de/Publications (GERMAN OFFICE ACTION) ENCLOSED				
EXAMINER /Peter-Anthony Pappas/				DATE CONSIDERED 11/02/2006			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							